

FILE 'REGISTRY' ENTERED AT 17:11:32 ON 08 MAY 2007
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STRUCTURE FILE UPDATES: 7 MAY 2007 HIGHEST RN 934385-16-7
DICTIONARY FILE UPDATES: 7 MAY 2007 HIGHEST RN 934385-16-7

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH December 2, 2006

Please note that search-term pricing does apply when
conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and
predicted properties as well as tags indicating availability of
experimental property data in the original document. For information
on property searching in REGISTRY, refer to:

<http://www.cas.org/support/stngen/stndoc/properties.html>

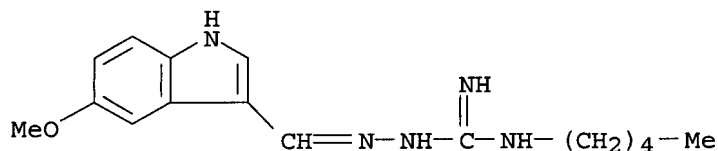
=> s tegaserod/cn
L1 1 TEGASEROD/CN

=> d

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2007 ACS on STN
RN 145158-71-0 REGISTRY
ED Entered STN: 31 Dec 1992
CN Hydrazinecarboximidamide, 2-[(5-methoxy-1H-indol-3-yl)methylene]-N-pentyl-
(CA INDEX NAME)

OTHER NAMES:

CN Tegaserod
DR 189188-56-5
MF C16 H23 N5 O
CI COM
SR CA
LC STN Files: ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, BIOSIS, BIOTECHNO,
CA, CAPLUS, CASREACT, CBNB, CHEMCATS, CIN, DDFU, DRUGU, EMBASE,
IMSDRUGNEWS, IMSPATENTS, IMSRESEARCH, IPA, MEDLINE, MRCK*, PROMT,
PROUSDDR, PS, SYNTHLINE, TOXCENTER, USAN, USPAT2, USPATFULL
(*File contains numerically searchable property data)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

142 REFERENCES IN FILE CA (1907 TO DATE)
2 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
147 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> file caplus
COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
7.35	7.56

FULL ESTIMATED COST

FILE 'CAPLUS' ENTERED AT 17:11:44 ON 08 MAY 2007
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FILE COVERS 1907 - 8 May 2007 VOL 146 ISS 20
FILE LAST UPDATED: 7 May 2007 (20070507/ED)

Effective October 17, 2005, revised CAS Information Use Policies apply. They are available for your review at:

<http://www.cas.org/infopolicy.html>

=> s l1

L2 147 L1

=> que crosopovidone

L3 QUE CROSPVIDONE

=> que starch(2w)glycolate

L4 QUE STARCH(2W)GLYCOLATE

=> que carboxymethylcellulose

L5 QUE CARBOXYMETHYLCELLULOSE

=> que carboxymethyl(2w)cellulose

L6 QUE CARBOXYMETHYL(2W)CELLULOSE

=> que alginate

L7 QUE ALGINATE

=> que pregelatinized(2w)(starch or starches)

L8 QUE PREGELATINIZED(2W)(STARCH OR STARCHES)

=> que l3 or l4 or l5 or l6 or l7 or l8

L9 QUE L3 OR L4 OR L5 OR L6 OR L7 OR L8

=> que l2 and l9

L10 QUE L2 AND L9

=> s l10

847 CROSPVIDONE
165302 STARCH
8767 GLYCOLATE
1136 STARCH(2W)GLYCOLATE
7151 CARBOXYMETHYLCELLULOSE
36877 CARBOXYMETHYL

352803 CELLULOSE
13578 CARBOXYMETHYL (2W) CELLULOSE
24317 ALGINATE
1187 PREGELATINIZED
165302 STARCH
9359 STARCHES
886 PREGELATINIZED (2W) (STARCH OR STARCHES)

L11 8 L2 AND L9

=> file uspatfull

COST IN U.S. DOLLARS

SINCE FILE TOTAL

ENTRY SESSION

FULL ESTIMATED COST

21.51 29.07

FILE 'USPATFULL' ENTERED AT 17:13:23 ON 08 MAY 2007

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FILE COVERS 1971 TO PATENT PUBLICATION DATE: 8 May 2007 (20070508/PD)

FILE LAST UPDATED: 8 May 2007 (20070508/ED)

HIGHEST GRANTED PATENT NUMBER: US7216369

HIGHEST APPLICATION PUBLICATION NUMBER: US2007101471

CA INDEXING IS CURRENT THROUGH 8 May 2007 (20070508/UPCA)

ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 8 May 2007 (20070508/PD)

REVISED CLASS FIELDS (/NCL) LAST RELOADED: Oct 2006

USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Oct 2006

=> s 110

27 L1

3261 CROSPVIDONE

181346 STARCH

16762 GLYCOLATE

8107 STARCH (2W) GLYCOLATE

53815 CARBOXYMETHYLCELLULOSE

76110 CARBOXYMETHYL

279001 CELLULOSE

52828 CARBOXYMETHYL (2W) CELLULOSE

42641 ALGINATE

6621 PREGELATINIZED

181346 STARCH

43420 STARCHES

6121 PREGELATINIZED (2W) (STARCH OR STARCHES)

L12 13 L2 AND L9

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	189	tegaserod	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T
2	BRS	L2	83	L1 and (crospovidone or (starch adj2 glycolate) or carboxymethylcellulose or (carboxymethyl adj2 cellulose) or alginate or (pregelatinized adj2 starch) or (pregelatinized adj2 starches))	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T
3	BRS	L3	17	L1 and (crospovidone or (starch adj2 glycolate) or carboxymethylcellulose or (carboxymethyl adj2 cellulose) or alginate or (pregelatinized adj2 starch) or (pregelatinized adj2 starches)).ab,clm.	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T